

# DATA PACKAGE BEAN SHEET

Date: 06-Oct-2011

Page 1 of 1

Decision #: 452445

DP #: (394896)

PRIA

Parent DP #:

Submission #: 900410

E-Sub #:

## \*\*\* Registration Information \*\*\*

Registration: 72500-11 - KAPUT FIELD RODENT BAIT B

Company: 72500 - SCIMETRICS, LTD. CORPORATION

Risk Manager: RM 07 - John Hebert - (703) 308-6249 Room# PY1 S-7227

Risk Manager Reviewer: Daniel Peacock DPEACOCK

Sent Date: \_\_\_\_\_

Calculated Due Date: 20-May-2012

Edited Due Date: \_\_\_\_\_

Type of Registration: Product Registration - Section 3

Action Desc: (R350) NON-FAST TRACK (CHANGES TO REI;PPE;PHI;RATE AND NUMBER OF APPLICA1

Ingredients: 067701, Diphacinone(.0025%)

129099, Imidacloprid(.025%)

## \*\*\* Data Package Information \*\*\*

Expedite: ☐ Yes ☒ No

Date Sent: 06-Oct-2011

Due Back: \_\_\_\_\_

DP Ingredient: 067701, Diphacinone

129099, Imidacloprid

DP Title: \_\_\_\_\_

CSF Included: ☐ Yes ☒ No

Label Included: ☐ Yes ☒ No

Parent DP #: \_\_\_\_\_

Assigned To

Date In

Date Out

Organization: EFED / ERB2

Last Possible Science Due Date: 21-Jan-2012

Team Name: \_\_\_\_\_

Science Due Date: \_\_\_\_\_

Reviewer Name: \_\_\_\_\_

Sub Data Package Due Date: \_\_\_\_\_

Contractor Name: \_\_\_\_\_

## \*\*\* Studies Sent for Review \*\*\*

No Studies

## \*\*\* Additional Data Package for this Decision \*\*\*

Can be printed on its own page

## \*\*\* Data Package Instructions \*\*\*

ERB2 Reviewer,

Request:

Please review this attached request to add Wyoming Ground Squirrels to the label and update your previous 2 EFED Assessments for this new use:

1) one previous one on the California Ground Squirrel and

2) the other previous one on the Black-tailed Prairie Dog.

At present the CA Ground Squirrel is registered, but the Black-tailed Prairie Dog is NOT registered, because of eco concerns.

I have attached no data with this request. However, I have required the registrant to submit a revised Data Matrix to include all data, especially including EFED data, to support this use.

Check this list of EFED data and review any studies not previously reviewed.

+ 8. Product Performance Data Summary  
+ 9. 8-25-2011 E mail  
(if relevant)



*Gene*

# DATA PACKAGE BEAN SHEET

Date: 06-Oct-2011

Page 1 of 2

Decision #: 452445

DP #: (394892)

PRIA

Parent DP #:

Submission #: 900410

E-Sub #:

\*\*\* Registration Information \*\*\*

**Registration: 72500-11 - KAPUT FIELD RODENT BAIT B**

Company: 72500 - SCIMETRICS, LTD. CORPORATION

Risk Manager: RM 07 - John Hebert - (703) 308-6249 Room# PY1 S-7227

Risk Manager Reviewer: Daniel Peacock DPEACOCK

Sent Date: \_\_\_\_\_

Calculated Due Date: 20-May-2012

Edited Due Date: \_\_\_\_\_

Type of Registration: Product Registration - Section 3

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Ingredients: 067701, Diphacinone(.0025%)

129099, Imidacloprid(.025%)

\*\*\* Data Package Information \*\*\*

Expedite: ☐ Yes ☒ No

Date Sent: 06-Oct-2011

Due Back: \_\_\_\_\_

DP Ingredient: 067701, Diphacinone

129099, Imidacloprid

DP Title: \_\_\_\_\_

CSF Included: ☐ Yes ☒ No

Label Included: ☐ Yes ☒ No

Parent DP #: \_\_\_\_\_

Assigned To

Date In

Date Out

Organization: RD / IRB

Last Possible Science Due Date: 21-Jan-2012

Team Name: Efficacy (IRB)

Science Due Date: \_\_\_\_\_

Reviewer Name: Benbow, Gene

Sub Data Package Due Date: \_\_\_\_\_

Contractor Name: \_\_\_\_\_

\*\*\* Studies Sent for Review \*\*\*

Printed on Page 2

\*\*\* Additional Data Package for this Decision \*\*\*

No Additional Data Packages

\*\*\* Data Package Instructions \*\*\*

Gene,

Please review the attached efficacy data (485519-01) to determine if it supports the addition of Wyoming Ground Squirrels to the label.

Background:

In the past, we received acceptable efficacy data for California Ground Squirrels and Black-tailed Prairie Dogs. However, the prairie dog claim never made it on the label because of eco concerns. We are also sending this new use to EFED.

Attached are the following:

1. application form
2. letter of July 25, 2011
3. letter of Oct 1, 2010
4. revised data matrix of 9-27-2011
5. clean label
6. marked up label

+ 9. 8-25-2011 E-mail  
+ 10. Product Performance Data Summary





72500-11/Diphacinone

Sue Valentine

to:

Dan Peacock

08/25/2011 07:26 PM

Sent by:

sue@kaputproducts.com

Cc:

richard

Hide Details

From: Sue Valentine <sue@scimetrixltd.com>

To: Dan Peacock/DC/USEPA/US@EPA

Cc: richard@genesislabs.com

Sent by: sue@kaputproducts.com

History: This message has been replied to.

Dear Mr. Peacock:

As per our phone conversation earlier today, we submitted several studies pertaining to risk assessment of diphacinone in general and also pertaining specifically to our 72500-11. Here is a summary of the three separate submissions, as well as MRID nos.

Submission I:

May 20th, 2010: Scimetrix submission of two studies with information regarding risk assessment of Diphacinone

June 2, 2010: Agency letter stating that studies were rejected due to incorrect format

Aug. 10, 2010: Scimetrix re-submitted studies in the correct format

Aug. 17, 2010: Agency letter accepting submittal with following MRID Nos:

MRID#48190801 (Persistence of Four Anticoagulant Rodenticides in Livers of Laboratory Rats)

MRID#48190802 ( Persistence of Residual Diphacinone Concentrations in Pig Tissues Following Sublethal Exposure)

Submission II:

Jan. 31, 2011: Scimetrix submission of eight studies/public citations with important information about low risk of diphacinone, following Dr. Bradbury's denial (letter dated 12.21.2010 to Ms. Polly Cross) to grant an SLN to the State of Wyoming for Prairie Dog Bait with 0.0025% Diphacinone.

March 30, 2011: Agency letter accepting submittal with following MRID Nos:



MRID#48373001 (Kaput-D Combo Bait: Determination of Field Stability)  
MRID#48373002 (Exposure of Kaput Field Rodent Bait B to Northern Bobwhite Quail)  
MRID#48373003 (Public Citation: Field Efficacy of Diphacinone Grain Baits...)  
MRID#48373004 (Public Citation: Mallard and Bobwhite Quail)  
MRID#48373005 (Exposure of Kaput Field Rodent Bait B to Mallard Ducks)  
MRID#48373006 (Exposure of Rozol Prairie Dog Bait to Northern Quail)  
MRID#48433601 (Public Citation: Rodent Tissue Residue...)  
MRID#48373008 (Secondary Toxicity Study with American Alligators)

Submission III:

July 25, 2011: Scimetrics submitted one study to support amendment to add an additional species (Wyoming Ground Squirrel) to the existing EPA Reg. No. 72500-11

Aug. 2, 2011: Agency letter accepting the submittal with following MRID Nos.

MRID#48551901 (Field Efficacy of Field Rodent Bait B for controlling WY Ground Squirrels)

Dan, hope this will be helpful. Please don't hesitate to contact me if you need any other information at this point.

With best regards,  
Sue.

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Sue Valentine  
Scimetrics Ltd. Corp.  
PO Box 1045  
Wellington, CO 80549  
Ph. 970-482-1330



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460



OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

OCT 8 2009

Dr. Moira A. McKernan  
Pesticide Bird Programs Director  
American Bird Conservancy  
1731 Connecticut Avenue, NW  
Washington, D.C. 20009

Dear Dr. McKernan:

Subject: Kaput-D for Prairie Dogs  
Notice of EPA Receipt of Application  
Request for Extension of the Comment Period

Thank you for your email of October 1, 2009 submitted on behalf of the American Bird Conservancy and the Defenders of Wildlife. You have requested an extended comment period to the Notice of Receipt of the application for registration of the product "Kaput-D" for prairie dogs. This Notice published in the Federal Register on September 23, 2009, and as you have noted, allowed for a 30 day public comment period.

The Office of Pesticide Programs has considered your request and has decided that the comment period will not be extended. We will, however, ask for public comment on our proposed decision, and will make the supporting risk assessments available in the docket established for this product. If you have any questions, you may contact John Hebert at (703) 308-6249 or [hebert.john@epa.gov](mailto:hebert.john@epa.gov).

Sincerely,

A handwritten signature in cursive script that reads "Lois A. Rossi".

Lois A. Rossi, Director  
Registration Division